

Appln. No. 10/083,792
Attorney Docket 01-1001

AMENDMENTS TO THE SPECIFICATION:

In the Amendments to the Specification, Applicants denote deleted text with double brackets "[[]]" and additions to the text with underlining. Please amend the specification as follows:

Please replace paragraph [002] with the following paragraph:

A1
--The present application also relates to U.S. Patent Application No. [[(_____)]]
10/083,884, entitled "DEVICE INDEPENDENT CALLER ID," Attorney Docket No. 01-1002;
U.S. Patent Application No. [[(_____)]] 10/083,822, entitled "METHOD AND
APPARATUS FOR A UNIFIED COMMUNICATION MANAGEMENT VIA INSTANT
MESSAGING," Attorney Docket No. 01-1004; U.S. Patent Application No. [[(_____)]]
10/084,390, entitled "METHOD AND APPARATUS FOR CONTEXT BASED QUERYING,"
Attorney Docket No. 01-1005; U.S. Patent Application No. [[(_____)]] 10/083,793,
entitled "METHOD AND APPARATUS FOR CALENDARED COMMUNICATIONS FLOW
CONTROL," Attorney Docket No. 01-1007; U.S. Patent Application No. [[(_____)]]
10/084,121, entitled "CALENDAR-BASED CALLING AGENTS," Attorney Docket No. 01-
1008; U.S. Patent Application No. [[(_____)]] 10/083,798, entitled "METHOD AND
APPARATUS FOR INTEGRATED BILLING VIA PDA," Attorney Docket No. 01-1010; and
U.S. Patent Application No. [[(_____)]] 10/084,002, entitled "METHOD AND
APPARATUS FOR DIAL STREAM ANALYSIS," Attorney Docket No. 01-1013, and all of
which are expressly incorporated herein by reference in their entirety. --

Appl. No. 10/083,792
Attorney Docket 01-1001

Please replace paragraph [035] with the following paragraph:

A2

-- Fig. 2 is a block diagram of a user terminal, in accordance with methods and apparatus consistent with the principles of the present invention. As shown, user terminal 112 includes a central processing unit (CPU) 200, a memory 202, a storage module 204, a network interface 206, an input interface 208, an output interface 210, an input device [[216]] 212, and an output device [[218]] 214. --

Please replace paragraph [049] with the following paragraph:

A3

-- As shown in Fig. 3f, the screen shot shows a user interface for a message center panel having a summary portion 330 that lists messages received in a "RECEIVED:" column, the subject of the received messages in a "SUBJECT:" column, and the name of the persons who sent the messages in a "FROM:" column. Summary portion 330 may also provide other types of information such as the date/time the message was received, the data size of the message, or an attachment indicator. Additionally, summary portion 330 may provide a summary of recent e-mails or instant messages received by the user. Summary portion 330 also provides a number of options to process the messages. For example, the user may select a "PRINT MESSAGE", "FORWARD", "REPLY", "REPLY ALL", or "NEW MESSAGE" option for the listed messages in summary portion 330. The screen shot also shows a detail view portion 332 that provides the details of a selected message. For example, the details of an email message from "KEVIN.TROTTIER" are shown. Detail view portion [[322]] 332 also provides a "REPLY" option to reply to the viewed message. --

Appln. No. 10/083,792
Attorney Docket 01-1001

Please replace paragraph [069] with the following paragraph:

A4
-- STPs 602 and 604 relay SS7 messages within voice network 104. For example, [[STP 24]] STPs 602 and 604 may route SS7 messages between SSPs 606, 608, 610, and 612. STP 602 and 604 may be integrated as adjunct to an SSP, e.g., SSPs 606, 608, 610, and 612, or may be implemented as a separate machine. In addition, STP 602 and 604 may provide security functions, such as security checks on incoming/outgoing SS7 messages. [[STP 24]] STPs 602 and 604 may also provide other functions, such as acquisition and storage of traffic/usage statistics. [[STP 24]] STPs 602 and 604 may be implemented using known hardware and software from manufacturers such as NORTEL™ and LUCENT Technologies™. --